

6 June 1967

TO: [REDACTED]

SUBJECT: [REDACTED] Aerial Film

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We experienced a problem with [REDACTED] film when we attempted to process through the [REDACTED] processor [REDACTED] Both machines had a breakdown, result - broken gears, etc. This apparently was due to the slick backing on the film which caused tracking problems.

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On November 29, 1966 the Quality Control Staff ran a test similar to the [REDACTED] test and as a result of our tests we would agree with their finding. However, again, it was a controlled laboratory test and not a production run. We use [REDACTED] for the duplication of all Satellite missions, all other mission type work is printed on [REDACTED] unless a higher resolution is called for, and at this time we would use [REDACTED]

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Resolution [REDACTED] is slightly better [REDACTED] and not as good [REDACTED] Material tested was 4 mils. We would be interested in trying the 7 mils [REDACTED]

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Declass Review by NIMA / DoD